

TINCH-POUND

MIL-C-123B  
SUPPLEMENT 1  
6 August 1990

MILITARY SPECIFICATION

CAPACITORS, FIXED, CERAMIC DIELECTRIC,  
(TEMPERATURE STABLE AND GENERAL PURPOSE),  
HIGH RELIABILITY,  
GENERAL SPECIFICATION FOR

This supplement forms a part of Military Specification  
MIL-C-123B, dated

SPECIFICATION SHEETS

MIL-C-123/1	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS05.
MIL-C-123/2	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS06.
MIL-C-123/3	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS07.
MIL-C-123/4	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature stable and General Purpose), High Reliability, Leaded, Style CKS11.
MIL-C-123/5(NA)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS12.
MIL-C-123/6	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS14.
MIL-C-123/7	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS15.
MIL-C-123/8(NA)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS16.
MIL-C-123/9(USAF)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS26.
MIL-C-123/10(NA)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS51.
MIL-C-123/11(NA)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS52.
MIL-C-123/12(NA)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS53.
MIL-C-123/13(NA)	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Nonleaded, Style CKS54.
MIL-C-123/14	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Nonleaded, (High Frequency), Style CKS28.
MIL-C-123/15	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Nonleaded, (High Frequency), Style CKS29.
MIL-C-123/16	-	Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS22.

MIL-C-123B  
SUPPLEMENT 1

SPECIFICATION SHEETS

- MIL-C-123/17 - Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, Style CKS23.
- MIL-C-123/18 - Capacitors, Fixed, Ceramic Dielectric, (General Purpose), High Reliability, Leaded, Style CKS24.
- MIL-C-123/19 - Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, With Standoffs, Style CKS05S.
- MIL-C-123/20 - Capacitors, Fixed, Ceramic Dielectric, (Temperature Stable and General Purpose), High Reliability, Leaded, With Standoffs, Style CKS06S.

CONCLUDING MATERIAL

Preparing activity:  
NASA - NA

Agent:  
DLA - ES

(Project 5910-1624)